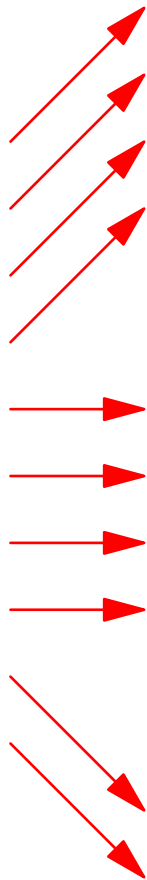


## SPLIT

`df.groupby('Gender')`

	ID#	Gender	Salary
0		F	
1		F	
2		F	
3		F	
4		M	
5		M	
6		M	
7		M	
8		NaN	
9		NaN	



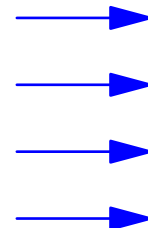
	ID#	Gender	Salary
0		F	
1		F	
2		F	
3		F	

	ID#	Gender	Salary
0		M	
1		M	
2		M	
3		M	

	ID#	Gender	Salary
0		NaN	
1		NaN	

## APPLY

`['Salary']`



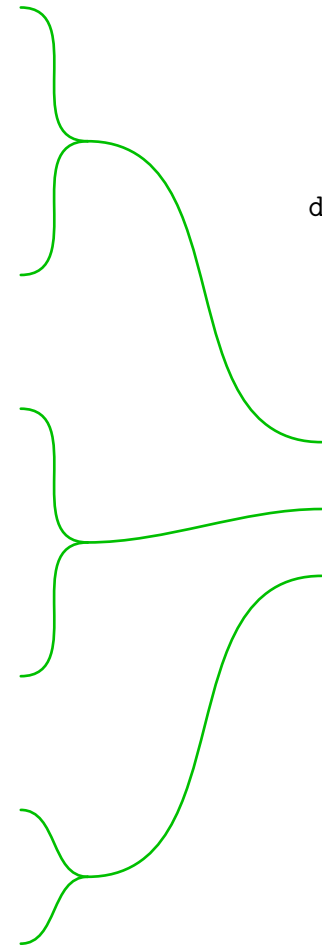
	Salary
0	
1	
2	
3	

	Salary
0	
1	
2	
3	

	Salary
0	
1	

## COMBINE

`.median()`



**Median  
Salary by  
Gender**

`df.groupby('Gender') \`  
`['Salary'].median()`

	median
F	
M	
NaN	